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	Туре	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	7967	mri	USPAT	2003/09/23 21:43
2	BRS	L2	187	1 and anisotropic	USPAT	2003/09/23 21:43
3	BRS	L3	80	2 and noise\$	USPAT	2003/09/23 21:44
4	BRS	L4	5	3 and snr	USPAT	2003/09/23 21:48
5	BRS	L7	6	2 and snr	USPAT	2003/09/23 21:45
6	BRS	L5	1	4 and cnr	USPAT	2003/09/23 21:48
7	BRS	L6	2	2 and cnr	USPAT	2003/09/23 21:46
8	BRS	L8	350	1 and snr	USPAT	2003/09/23 21:48
9	BRS	L9	19	8 and cnr	USPAT	2003/09/23 21:48

	Comments	Error Definition	Err ors
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	บ	1	Г	ocument	ID	Issue Date	Pages
1			US	6618605	B1	20030909	11
2	\boxtimes		US	6463318	B2	20021008	40
3			us	6373250	В1	20020416	28
4	⊠		US	6278892	B1	20010821	27
5	Ø		ບຣ	6243600	В1	20010605	27
6	⊠		US	6240311	В1	20010529	41
7	☒		US	6230041	В1	20010508	30
8	×		US	6219571	B1	20010417	16
9	⊠		US	6043654	Α	20000328	16
10	Ø		us	5799649	А	19980901	31
11	⊠		US	5792056	Α	19980811	40
12	⊠		US	5762065	A	19980609	29
13	⊠		US	5746208	A	19980505	28
14	Ø		US	5590654	A	19970107	40
15	☒		US	5579767	А	19961203	30

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	Title	Current OR	Current XRef	Retrieval Classif
1	Method and apparatus for MR perfusion image acquisition using a notched RF saturation pulse	600/410	324/306; 324/307; 324/309; 600/419	
2	Method and apparatus for magnetic resonance imaging of arteries using a magnetic resonance contrast agent	600/420	324/307; 324/309	
3	Method of magnetic resonance imaging	324/309	324/307	
4	Method and apparatus for administration of contrast agents for use in magnetic resonance arteriography	600/420		
5	Method of magnetic resonance arteriography	600/420	324/307; 324/309	
6	Method and apparatus for magnetic resonance imaging of arteries using a magnetic resonance contrast agent	600/420	324/307; 324/309	
7	Method for imaging an artery using a magnetic resonance contrast agent	600/420	324/307; 324/309	
8	Magnetic resonance imaging using driven equilibrium fourier transform	600/410	324/307; 324/309	
9	Multi-volume slicing and interleaved phase-encoding acquisition for 3 D fast spin echo (FSE)	324/309	324/306	
10	Method for imaging abdominal aorta and aortic aneurysms	600/420	600/419; 600/431; 600/432	
11	Method and apparatus for magnetic resonance imaging of arteries using a magnetic resonance contrast agent	600/420	324/307; 324/309	
12	Method of magnetic resonance arteriography using contrast agents	600/420	600/419; 600/431; 600/432	
13	Method of magnetic resonance arteriography using contrast agents	600/420	600/410; 600/419	
14	Method and apparatus for magnetic resonance imaging of arteries using a magnetic resonance contrast agent	600/420	324/309	
15	Method for imaging abdominal aorta and aortic aneurysms	600/420	600/419	

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	Inventor	s	С	P	2	3	4	5	Image Doc. Displayed	РТ
1	Wolff, Steven D. et al.	⊠							US 6618605	
2	Prince, Martin R.								US 6463318	
3	Tsoref, Liat et al.	Ø							US 6373250	
4	Prince, Martin R.								US 6278892	
5	Prince, Martin R.								US 6243600	
6	Prince, Martin R.								US 6240311	
7	Prince, Martin R.								US 6230041	
8	Hargreaves, Brian A. et al.		. 🗆						US 6219571	
9	Liu, Kecheng et al.								US 6043654	
10	Prince, Martin R.								US 5799649	
11	Prince, Martin R.								US 5792056	
12	Prince, Martin R.								US 5762065	
13	Prince, Martin R.								US 5746208	
14	Prince, Martin R.								US 5590654	
15	Prince, Martin R.								US 5579767	

	บ	1	Document	ID	Issue Date	Pages
16	⊠		US 5553619	A	19960910	30
17	×		US 5417213	Α	19950523	20
18	×		US 5309100	A	19940503	22
19	⊠		US 5245282	A	19930914	20

	Title	Current OR	Current XRef	Retrieval Classif
16	Method and apparatus for administration of contrast agents for use in magnetic resonance arteriography	600/420	600/431	
17	Magnetic resonance arteriography with dynamic intravenous contrast agents	600/413	424/9.3; 424/9.36; 600/419; 600/420; 600/431; 600/432	
18	Flow measurement of incompressible fluid using divergence-free constraint	324/306		
1,9	Three-dimensional magnetic resonance imaging	324/309		-

	Inventor	s	С	P	2	3	4	5	Image Doc. Displayed	PT
16	Prince, Martin R.								US 5553619	
17	Prince, Martin R.								US 5417213	
18	Song, Samuel M. et al.								US 5309100	
19	Mugler, III, John P. et al.								US 5245282	